

Title (en)

MARINE WELL CONTAINMENT SYSTEM AND METHOD

Title (de)

MEERESBOHRLOCH-ABDICHTUNGSSYSTEM UND -VERFAHREN

Title (fr)

SYSTÈME ET PROCÉDÉ DE CONFINEMENT DE Puits SOUS-MARINS

Publication

EP 3434860 A1 20190130 (EN)

Application

EP 18191981 A 20110721

Priority

- US 36645810 P 20100721
- EP 11810414 A 20110721
- US 2011044873 W 20110721

Abstract (en)

A marine well containment system capable of producing fluids from a marine oil and gas well comprising: a blowout preventer; a subsea containment assembly connected to the blowout preventer; a riser assembly, wherein the riser assembly further comprises a vertical pipe riser and a flexible riser and wherein the riser assembly is connected to the subsea containment assembly; a capture vessel connected to the riser assembly; wherein the capture vessel is capable of receiving fluids produced by the blowout preventer, captured by the subsea containment assembly, piped through the riser assembly to the capture vessel or a combination thereof.

IPC 8 full level

E21B 33/037 (2006.01); **E21B 33/064** (2006.01); **E21B 43/01** (2006.01)

CPC (source: EP US)

E21B 33/037 (2013.01 - EP US); **E21B 33/064** (2013.01 - EP US); **E21B 43/0122** (2013.01 - EP US)

Citation (search report)

- [X] US 4456071 A 19840626 - MILGRAM JEROME H [US]
- [A] GB 2133060 A 19840718 - CANOCEAN RESOURCES LTD
- [A] US 2003221844 A1 20031204 - DALLAS L MURRAY [US]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

US 2012018165 A1 20120126; **US 9004176 B2 20150414**; BR 112013001375 A2 20160517; BR 112013001375 B1 20200303; EP 2596207 A1 20130529; EP 2596207 A4 20170222; EP 2596207 B1 20181107; EP 3434860 A1 20190130; EP 3434860 B1 20200513; SG 187116 A1 20130228; US 2015204156 A1 20150723; WO 2012012648 A1 20120126; ZA 201300423 B 20140326

DOCDB simple family (application)

US 201113188330 A 20110721; BR 112013001375 A 20110721; EP 11810414 A 20110721; EP 18191981 A 20110721; SG 2013003793 A 20110721; US 2011044873 W 20110721; US 201514671522 A 20150327; ZA 201300423 A 20130116